



(19)

(11) Publication number: 0.

Generated Document.

PATENT ABSTRACTS OF JAPAN

(21) Application number: 01162774

(51) Intl. Cl.: G21F 9/12 B01D 15/00 B01I
35/16 B01J 19/00 G21C 19/3

(22) Application date: 27.06.89

<p>(30) Priority:</p> <p>(43) Date of application publication: 06.02.91</p> <p>(84) Designated contracting states:</p>	<p>(71) Applicant: EBARA CORP</p> <p>(72) Inventor: ICHIKAWA KENICHI IZUMI TAKESHI</p> <p>(74) Representative:</p>
--	---

**(54) METHOD FOR
REMOVEING SUSPENSIBLE
IMPURITY OF
CONDENSATE BY MIXED
END TYPE CONDENSATE
DESALTING DEVICE**

(57) Abstract:

PURPOSE: To improve the ability to remove clads by executing air scrubbing for ≥ 20 hours to active resin particles at the time of back washing of desalting condensate.

CONSTITUTION: A cation exchange resin regenerating column is constituted as the mixed beds consisting of a strongly acidic gel type cation exchange resin and a strongly basic gel type canion exchange resin and executes the air scrubbing for ≥ 20 hours at the time of the back washing in the process of filtering and desalting the condensate. The resin particles are activated in this way and the affinity to the clads is enhanced, by which the ability to

